

**Amendments to the Specification:**

Please amend the second full paragraph beginning on page 5, line 19 with the following paragraph:

Preferably, the camera 14 includes a microprocessor-based architecture that runs an operating system for controlling the overall functionality of the camera 14 (e.g., taking pictures, storing pictures, and the like). An example of such an operating system 70 is the DIGITA ~~Digita~~<sup>TM</sup> Operating Environment developed by the assignee of the present application. Once an image is captured, the raw image data is processed and stored as an image file in the memory, which may comprise flash memory or other type of non-volatile memory.

Please amend the first full paragraph beginning on page 6, line 1 with the following paragraph:

FIG. 2 is a block diagram illustrating a diagram of one embodiment for an image file 50. Image file 50 preferably includes a header 52, image data 54, a scrennail 56, a thumbnail 58, image tags 60, and an audio tag 62. Header 52 preferably includes information that identifies and describes the various contents of image file 50. Image data 54 contains actual captured image data, the resolution of which depends on the settings of the camera ~~110~~<sup>14</sup>. Image data 54 is typically stored in JPEG format, but may exist in whichever format is appropriate for the current location of image file 50 within the image processing chain of the camera 110. Scrennail 56 and thumbnail 58 are each different versions of image data 54 that have varying degrees of reduced resolution for a number of special viewing applications. Image tags 60 store various types of data that correspond and relate to particular captured image data 54. Audio tag 62 stores any sound that has been recorded for the image.

Please amend the first full paragraph beginning on page 11, line 14 with the following paragraph:

Images may be captured under the direction of the application, or the application may be run after the images are captured in step 212. In either case the data are associated with the appropriate image, either with or without the help of the user. The tags data is stored in each image file before being transferred to the server. In an alternative embodiment, the tags are not stored in the image files but are transferred to the photo-service site 16 separately from the images. In this embodiment, the photo-service site 16 is responsible for maintaining the relationship between the tags and the images.